Cuddeback Error Codes

The Ambush IR, Attack IR, and Attack cameras will display an error code when a fault is detected. The error code is displayed in the format EC:## where ## is one of the numbers shown below. For example, EC:10 is the general SD error code.

#	Name	Notes
1	BATTDEAD	
2	BATTLOW	
3	POSTFAIL	**P**ower **O**n **S**elf-**T**est Failure
10	SD	General SD card error. Usually the result of an SD card not being recognized by the camera. Possible causes are no SD present, electrical problem (i.e. excessively worn contacts on the SD card), bad SD card, incorrectly formatted card. This error will also occur when loading firmware and there is not a valid f/w file on the SD card.
11	SDREAD	
12	SDWRITE	SD card write error. Occurs when formatting the SD card or writing a file.
13	SDEMPTY	SD card empty error. Occurs when no SD card is present and the internal memory is empty and the user executes USB copy.
14	SDFULL	
20	IM	General internal memory error.
21	IMREAD	
22	IMWRITE	
23	IMEMPTY	Internal memory empty error. Occurs when no SD card is present and the internal memory is empty and the user executes USB copy.
24	IMFULL	
30	USB	General USB error. Usually the results from an USB drive not being recognized by the camera. Possible causes are no USB drive present, bad USB drive, incorrectly formatted USB drive.
31	USBREAD	
32	USBWRITE	
33	USBEMPTY	
34	USBFULL	
99	UNKNOWN	